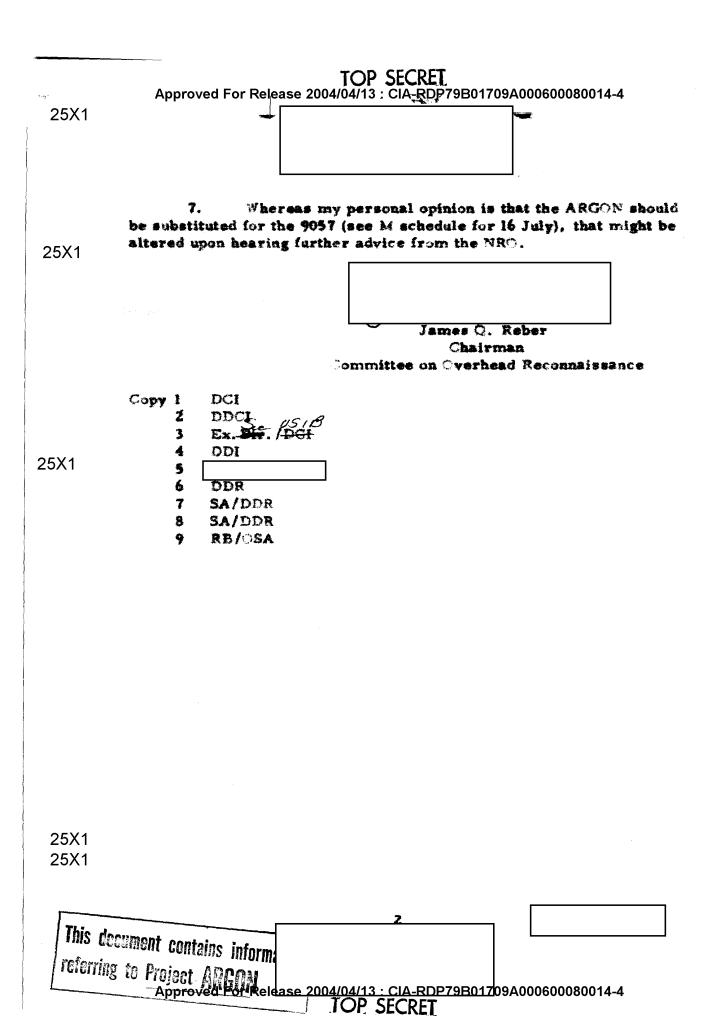
25X1	<u> </u>	- 124 J 1 7	
, ∠ 3∧ I			
		1 July 1963	
•	MEMORANDUM FOR:	Director of Central Intelligence	
	SUBJECT:	ARGON Priority	
	l. This mer Director of Central Intell	morandum is for the <u>information</u> of the igence.	
	2. Dr. McM	fillan's memorandum on the above subject	
1	has not been considered h	by COMOR; however, on behalf of	2
	I have talked with Dr. McMillan's office.	the only available officer in	
	3. From his reason why the ARGON co	n I have learned that there is no technical	2
	(listed in the revised sch	edule as 9057 CM). In answer to my question	,
1		the present scheduling was Dr. McMillan's ance received from the Board.	
		me of that phone call, we had been advised	
1	meeting. I advised	presentative from the NRO at the Board that I thought it was in our mutual	
		epresentative there in order to provide	
	answers to the Board's p	ossible inquiries on the schedule.	
4	5. Also for	your information, divised that	
1		ave to be fired in the two package configuration	
ş	but that Mission 1002 (J2)	and Mission 1003 (J3) were configured with	
	two package primary and	regular M secondary.	
		ately, the M Mission 9056 was recovered only	
	last evening and readout	is not expected to be available before the	
	coverage has been obtain Mission 9056.	ossible at this time to know for certain what ed additional to that recently acquired through	
			25X1
This	decument contains information	Copy / of 9	
2 1710	rring to Project ARGON		25X1

NRO review(s) completed.



25X1	Approved For Release	2004/04/13 : CIA-RDP79	B01709A0006	500080014-4 SA (COMOR)/I
	. <u>L</u>		22 January	y 1963	
	MEMORANDUM FOR:	Eirector of Centre	d intelligen	. N 24	
	SUBJECT:	ARGON Missions		t term de term	
K 1	mendation of the COMO! March and April 1963. and the State Departmen did not interfere with a	All agencies had co it who agreed provi- CORONA mission. reports that it is po	ission be so neurred exc led that suc sathle to so	hedaled for apt the CLA hechedaling	
	mission for some other	objective.			
	A ARGO THE ARGO THE COMMENT OF THE PARCE OF	recommended that eas ARGON in April ON mission is com	without supp the USIB now I and an AR plately succ	planting a mafficially GON in June	
4	CORONA missions of the request NRO to school ARG	n be accomplished recommended that eas ARG-)N in Apri ON mission is com	without supp the USIB now I and an AR plately succ	planting a mafficially GON in June	
· · · · · · · · · · · · · · · · · · ·	CORONA missions of the request NRO to school ARG	n be accomplished recommended that eas ARGON in April ON mission is complished that eas ARGON in April ON mission is complished that eas ARGON in April ON mission is complished that eas ARGON in April ON mission is complished that eas ARGON in April ON mission is complished that	without supp the USIR nor I and an AR Listely successin June.	conting a sufficiently COM in June conful, the	
	CORONA missions of the request HRO to school it is request HRO to school it is a	n be accomplished recommended that the ARGON in April ON mission is complished that the parameter is complished to the param	without supple 1 with 12 me AR	conting a sufficiently COM in June conful, the	
5X1 X1	CONCUR.	n be accomplished recommended that eas ARG-)N in April ON mission is complished to recomb mission REFRE	without supplies without supplies ARI	conting a sufficiently COM in June conful, the	

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The first way was and the second seco	g to Pajor Leading	CORONA Satellite
X1		8 December 1962
	MEMORANDUM	FOR: Assistant Deputy Director (Intelligence)
5X1	SUBJECT:	CORONA Scheduling
	REFERENCE:	
	Overhead Recomponement of the not to recomme a limited Mission despite two me	massance considered your proposal for post- la December KEYHOLE mission and concluded and any change for the following reasons: Mission 9048 of 29 November achieved coverage as did Mission 9047 of 5-9 November. a 9049 of 5 December malfunctioned. Thus the apparent frequency of missions in the last onths, we have not had an adequate reading on lority targets.
	Overhead Recomponement of the not to recomme a limited Mission despite two me our print which if the libetween between two two two between two	Indispance considered your proposal for post- 14 December KEYHOLE mission and concluded and change for the following reasons: . Mission 9048 of 29 November achieved coverage as did Mission 9047 of 5-9 November. In 9049 of 5 December malfunctioned. Thus the apparent frequency of missions in the last onthe, we have not had an adequate reading on lority targets. . COMOR lacks operational information might have important intelligence repercussions 14 December mission were postponed to the period in 8 January and 20 February. The Committee
	Overhead Recomponent of the not to recomme alimited wission despite two me our principle of the letweethed in available.	naissance considered your proposal for post- 14 December KETHOLE mission and concluded and any change for the following reasons: . Mission 9048 of 29 November achieved coverage as did Mission 9047 of 5-9 November. a 9049 of 5 December malfunctioned. Thus the apparent frequency of missions in the last onthe, we have not had an adequate reading on lority targets. . COMOR lacks operational information might have important intelligence repercussions 14 December mission were postponed to the period
	Overhead Recomponent of the not to recomme alimited wission despite two me our principle of the letweethed in available.	Indissance considered your proposal for post- 14 December KEYHOLE mission and concluded and change for the following reasons: Mission 9048 of 29 November achieved coverage as did Mission 9047 of 5-9 November. In 9049 of 5 December malfunctioned. Thus the apparent frequency of missions in the last onths, we have not had an adequate reading on librity targets. COMOR lacks operational information might have important intelligence repercussions to December mission were postponed to the period in 8 January and 20 February. The Committee mind in this connection such factors as the stilly of pads and the effect of such a change on
	Overhead Recomponent of the not to recomme alimited wission despite two me our principle of the letweethed in available.	Indicate the second sec
5 X 1	Overhead Recomponent of the not to recomme alimited wission despite two me our principle of the letweethed in available.	Mission 9048 of 29 November achieved in coverage as did Mission 9047 of 5-9 November. In 9049 of 5 December malfunctioned. Thus the apparent frequency of missions in the last withe, we have not had an adequate reading on lority targets. COMOR lacks operational information might have important intelligence repercussions 14 December mission were postponed to the period of 3 January and 20 February. The Committee mind in this connection such factors as the sility of pads and the effect of such a change on Intelligence satellite collection schedules. James Q. Reber Chairman Committee on Overhead Reconnais sance

25X1